

# Curriculum vitae

## PERSONAL INFORMATION

NAME	MR. TUSHAR SANDEEP AGEY
PERMANENT ADDRESS	B-407, Sai Balaji Residency, Wagholi, Pune
DATE OF BIRTH	06 December 1996
Mobile NO.	7756804595
E-MAIL ID	<a href="mailto:agey.tushar3@gmail.com">agey.tushar3@gmail.com</a>
Website	<a href="https://tusharagey.github.io/">https://tusharagey.github.io/</a>

## ACADEMIC DETAILS

EXAMINATION	BOARD/UNIVERSITY	YEAR OF PASSING	PERCENTAGE	CGPA
S.S.C.	MSBSHSE	2012	88.00%	-
DIPLOMA	MSBTE	2015	91.88%	-
B.Tech.	COEP	2018	-	9.40

## PROGRAMMING LANGUAGES KNOWN

C, C++, Python, PHP, SQL, LISP, PROLOG, Java, VB.NET, C#.NET, Windows Phone Development, Android Development, Python.

## PROJECTS IN ACADEMICS

NO.	PROJECT	LANGUAGES USED	ACADEMIC YEAR
1.	TECHNA(A Personal Assistant)	C	3 <sup>rd</sup> Semester of Engineering
2.	TAAS(An online subjective examination portal)	HTML, CSS, PHP, SQL	4 <sup>th</sup> Semester of Engineering
3.	Contributed to npm2deb	python	6 <sup>th</sup> Semester of Engineering
4.	Crawler and Search Engine	PHP (Built a drupal module)	7 <sup>th</sup> Semester of Engineering
5.	ATA(Artificially Talented Architecture)	Python, C#.NET, JAVA, SQL, Sigma.js	Final Year B.Tech. Project

## **PERSONAL PROJECTS**

NO.	PROJECT	LANGUAGES USED
1.	STEGANOGRAPHY	JAVA
2.	Veronica (A personal assistant for windows phone)	C#.NET
3.	Study Logger	WordPress(CMS), PHP, MySQL
4.	Lucy (A card based learning app for windows phone)	C#.NET

## **WORK EXPERIENCE**

Interned as System Analyst at Goldman Sachs bangalore from 22<sup>nd</sup> May 2017 to 15<sup>th</sup> August 2017

## **LANGUAGES KNOWN**

MARATHI, HINDI, ENGLISH

## **Github Link**

<https://www.github.com/TusharAgey/>

## **HOBBIES**

Gaming, Programming, Listening Songs

## **KEY SKILLS**

STRONG, CONFIDENT, LIKES TO ENJOY PROGRAMMING

## **ACHIEVEMENTS**

1. Received 2nd prize at the Hi-Tech institute, Aurangabad in project competition.
2. 1st Prize at MIT BE Project competition 2018
3. 1st Prize at COEP B.Tech. Project competition 2018
4. Presented and Published a Research paper in ICCASP conference at BATU University. Paper will be published in Springer soon.